IN THE CLAIMS:

Please amend the claims as shown below.

1. (Currently Amended) A power converting apparatus which is connected to an electric power a commercial electric-power system, said apparatus comprising:

a converting circuit, arranged to convert direct current power to alternating current power;

a transforming circuit, arranged to transform voltage outputted from said converting circuit;

a switch, arranged to make/break connection between said transforming circuit and the electric power commercial electric-power system; and

a controller, arranged to control operation of said converting circuit and transforming circuit, and to control connection of said switch, based on a line voltage of the electric power commercial electric-power system and a connection state between said apparatus and the electric power commercial electric-power system.

- 2. (Original) The apparatus according to claim 1, further comprising a detector, arranged to detect the line voltage, wherein said controller controls the output voltage of said converting circuit in accordance with the detected line voltage.
- 3. (Original) The apparatus according to claim 1, further comprising a detector, arranged to detect the line voltage, wherein said controller controls transformation ratio of said transforming circuit in accordance with the detected line voltage.

- 4. (Cancelled).
- 5. (Original) The apparatus according to claim 1, further comprising: a detector, arranged to detect the line voltage; and

a booster circuit, arranged to boost voltage of the direct current power to be inputted to said converting circuit,

wherein said controller controls the voltage outputted by said booster circuit.

- 6. to 12. (Cancelled).
- 13. (Original) A power generating apparatus for generating electric power, comprising the power converting apparatus according to claim 1.
- 14. (Original) The apparatus according to claim 13, further comprising a solar battery.
 - 15. to 35. (Cancelled).
- 36. (Currently Amended) A control method of a power converting apparatus, which is connected to an electric power a commercial electric-power system, having a converting circuit arranged to convert direct current power to alternating current power, a transforming circuit arranged to transform voltage outputted from the converting

circuit, and a switch arranged to make/break connection between the transforming circuit and the electric power commercial electric-power system, comprising the steps of:

discriminating a line voltage of the electric power system and a connection state between the converting apparatus and the electric power commercial electric-power system; and

controlling operation of the converting circuit and the transforming circuit, and controlling connection of the switch, based on the discriminated line voltage and connection state.

37. to 40. (Cancelled).